

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	313	(james.in. and lambert.in.) or (mark.in. and borchert.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/12 16:24
S2	2	S1 and ((optical adj coherence adj tomography) or OCT) and (carotenoid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/12 12:47
S3	1569	((optical adj coherence adj tomography) or OCT) and (carotenoid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/12 12:57
S4	35	((optical adj coherence adj tomography) or OCT) and (carotenoid same (retina or macula))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:05
S5	29	((optical adj coherence adj tomography)) and (carotenoid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/12 13:27
S6	4	("5873831" "6002480" "6205354" "6608684").PN.	USPAT	OR	ON	2007/09/12 13:27
S7	1	"20030072007".pn.	US-PGPUB	OR	ON	2007/09/12 13:27
S8	5	S6 or S7	US-PGPUB; USPAT	OR	ON	2007/09/12 13:30
S9	2	S8 and carotenoid	US-PGPUB; USPAT	OR	ON	2007/09/12 13:33
S10	0	S8 and (OCT) and (lutein or zeaxanthin or carotene or xanthophyll or (organic adj pigment))	US-PGPUB; USPAT	OR	ON	2007/09/12 13:39
S11	33	(optical adj coherence adj tomography) and (lutein or zeaxanthin or carotene or xanthophyll or (organic adj pigment))	US-PGPUB; USPAT	OR	ON	2007/09/12 13:55
S13	73	(optical adj coherence adj tomography) and ((retina\$2 or macula \$2) with pigment)	US-PGPUB; USPAT	OR	ON	2007/09/12 14:04

S14	2	"7039452".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/09/12 16:24
S15	4805	600/424,466-479.ccls. or 356/479,497.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/13 08:24
S16	3	(OCT same (spatial adj (representation map distribution)) same carotenoid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 15:54
S17	1	(OCT same (spatial adj (representation map distribution)) same (carotene lycopene lutein pigment))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 15:56
S18	4	(OCT same (spatial adj (representation map distribution)) same (retin\$2 macul\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 15:56
S19	339	((optical with coherence) same (retin \$2 macul\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 15:57
S20	286	((optical with coherence with tomography) same (retin\$2 macul\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 15:57
S21	223	((optical with coherence with tomography) with (retin\$2 macul\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 15:57
S22	91	((optical with coherence with tomography) with (retin\$2 macul\$2)) same (map image)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 15:57
S23	0	((optical with coherence with tomography) with (retin\$2 macul\$2)) same (pigment\$3 with chang\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 16:14
S24	3	((optical with coherence with tomography)) same (pigment\$3 with chang \$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/16 16:15

S25	5	((optical with coherence) OCT) same ((carotenoid with (level amount concentration)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 11:59
S26	7	((optical with coherence) OCT) same ((carotene lutein lycopene xanophyl xanthophyll zeaxanthin) with (level amount concentration))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 12:00
S27	111	((optical with coherence) OCT) same ((carotenoid carotene lutein lycopene xanophyl xanthophyll zeaxanthin))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 12:12
S28	3	((optical with coherence)) same ((carotenoid carotene lutein lycopene xanophyl xanthophyll zeaxanthin))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 12:12
S29	64	((optical with coherence) OCT) same (((retin\$2 macula\$1) with pigment))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 12:15
S30	13	((optical with coherence)) same (((retin\$2 macula\$1) with (pigment protein chemical)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 12:15
S31	149	(spectr\$2 with (absorb \$5 reflect\$4)) same ((carotenoid carotene lutein lycopene xanophyl xanthophyll zeaxanthin))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 12:20
S32	30	(spectr\$2 with (absorb \$5 reflect\$4)) same ((carotenoid carotene lutein lycopene xanophyl xanthophyll zeaxanthin) with (level amount concentration map\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 12:20
S33	159	(spectr\$2 with (absorb \$5 reflect\$4)) same (optical with coherence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:07

S34	85	(spectr\$2 with (absorb \$5 reflect\$4)) with (optical with coherence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:07
S35	36	(spectr\$2 with (absorb \$5 reflect\$4)) with (optical adj coherence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:08
S36	1	(US-7301644-\$).did.	USPAT	OR	OFF	2008/05/22 13:17
S37	0	S36 and ((carotenoid carotene lutein lycopene xanophyl xanthophyll zeaxanthin))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:18
S38	1	S36 and ((pigment protein))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:21
S39	0	carotenoid same skin same (optical adj coherence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:26
S40	5	("20030130579" "7156518").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/05/23 11:19
S41	21	(carotenoid lutein or zeaxanthin or carotene or xanthophyll or (retin \$2 adj pigment)) same (reflectance) same (concentration level)	US-PGPUB; USPAT	OR	ON	2008/05/23 11:25
S42	10	(US-20040260183-\$ or US-20030072007-\$ or US-20070252950-\$). did. or (US-7039452-\$ or US-5873831-\$ or US-6608684-\$ or US-6205354-\$ or US-6002480-\$ or US-6936279-\$ or US-7301644-\$).did.	US-PGPUB; USPAT	OR	OFF	2008/05/23 11:40
S43	2	S42 and (OCT same retin\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/05/23 11:40
S44	101	((optical adj coherence) with retina)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/05/23 11:41
S45	0	((optical adj coherence) with retina) same reflectance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/05/23 11:43

S46	0	((optical adj coherence) same retina) same reflectance	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/05/23 11:43
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